State of California, State Water Resources Control Board Division of Water Rights

P. O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300 Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

S000847

2006, 2007, 2008

Owner(s) of Record PACIFIC GAS AND ELECTRIC COMPANY Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant Please Complete and Return This Form by JULY 1, 2009 **Primary Contact:** Agent: PACIFIC GAS AND ELECTRIC COMPANY Address: The state of the s PO BOX 770000-N11E SAN FRANCISCO, CA 94177 Phone No. 415-973-6950 Phone No. Fax No. Fax No. Email Address: **Email Address:** Source Name: DIGGER CREEK Tributary to: Year of First Use: 1910 NORTH FORK BATTLE CREEK County: Name of Diversion works: **TEHAMA** SE1/4 OF NE1/4 SECTION 21, T30N, R1E, MDB&M. Diversion within: **Assessor Parcel Number** of the Diversion site: A. Water is Used Under: Riparian claim Pre-1914 claim x Court Decree No.: _____ Other (explain): ___ B. Year of First Use: (Please provide if missing in the Division of Water Rights database (erims)) C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs) Dec Average Year Jan Feb Mar Apr May Jul Aug Sen Oct Nov Jun Rate 2006 2007 2008 D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: TAF (thousand acre-feet) Gallons: ____ Million Gallons (MG) __ ____ Acre-feet (AF) Dec Total Year Jan Feb Mar Jul Sep Oct Nov May Jun Aug **Annual** 0.9 0.9 10.5 2006 0.8 0.8 nα 0.9 0.8 0.9 n 9 0.9 n a 0.9 2007 0.9 0.9 0.6 0.5 0.6 0.6 0.7 8.7 0.9 0.9 1.0 0.6 0.5 0.7 1.0 0.4 0.4 0.5 0.5 6.8 2008 0.3 0.7 0.8 E. Purpose of Use: - Specify number of acres irrigated, stock watered, persons served, etc. Domestic Irrigation acres; Stockwatering _ Electric generation at South, Inskip and Coleman Powerhouses. Other (specify) Parcel Number(s) or Place of Use: F. Changes in Method of Diversion: - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? Describe any water conservation efforts you have initiated:

ST-SUPPL (4-09)

show the amount of water conserved:

Reduction in Diversions:

Page 1 of 2

If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please

_(AF/MG) Year ____ (AF/MG) Year ____ (AF/MG)

| Reduction | on in consumpti | ive use: (AF/MG) Year | | _(AF/MG) Year | | (AF/MG) |
|------------------------------------|-------------------------------------|---|--|---------------------------------------|--|--|
| | | he above surface wate | | | | |
| . Water q | uality and waste | ewater reclamation | | | | |
| a. Are you a degre | now or have yo | ou been using reclaime onably affects such wa | ed water from a waste ter for other beneficia | water treatment fa | acility, desalination NO | facility or water polluted by wast |
| b. If you are appropring supply to | iative right unde | lit due to the substitutions section 1010 of the N | on of reclaimed water, Nater Code, please s | desalinated wate how amounts of re | r or polluted water educed diversions a | in lieu of a claimed pre-1914 and amounts of substitute water |
| Amount Year _ | t of reduced dive | ersion: (AF/MG) Year | | _(AF/MG) Year | | (AF/MG) |
| State th | ne type of substi | itute water supply: | | | | |
| Vonr | | iter supply used:(AF/MG) Year the above surface water | er use reductions due | _ (AF/MG) Year to the use of a su | bstitute water supp | (AF/MG) lly. YES NO |
| . Conjun | ctive use of surf | face water and ground | water | | | |
| | | und water in lieu of sur | | NO | | |
| Code, p | please show the | amounts of groundwa (AF/MG) Year | ater used: | (AF/MG) Year | | ht under section 1011.5 of the N (AF/MG) |
| I have | data to support | the above surface wat | er use reductions due | to the use of grou | undwater. YES | NO |
| ught in the futu | ire. information in t June 30 | this report is true to the | best of my knowledg | e and belief. San Francisco | | Code sections 1010 and 1011 is, California |
| INTED NAME | | Randal | | | vingston | |
| HALFR HAVINE | • | (first name) | (middle name |) | last name) | |
| | | | IO OOMDANY | | | |
| MPANY NAM | IE: PACIF | IC GAS AND ELECTR | IC COMPANY | | | |
| DMPANY NAM | | sufficient space for yo | | e the space provi | ded below or add a | n attachment sheet. |

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

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State of California, State Water Sources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

"If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Duner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

STATEMENT NO.: S000847 PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: CONTACT PHONE NO.: (415)973-4 PACIFIC GAS AND ELECTRIC COMPANY PO BOX 770000-N11E SAN FRANCISCO, CA 94177 Source Name: DIGGER CREEK NORTH FORK BATTLE CREEK Tributary To: Tehama County: Diversion Within: SE1/4 of NE1/4 Section 21, T30N, R01E, MB&M Parcel Number: Pre-1914 right X Other (explain): Water is Used Under: Riparian claim ____ Year of First Use: (Please provide if missing above) Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below. Million Gallons (MG) Other Amounts below are in: Gallons Acre-feet (AF Jan Oct Year Feb Apr May June Aug Sept Nov. 2003 0.7 0.7 0. 0.8 0.9 1.0 1.0 0.9 0.8 0.7 0.8 2004 0.7 0.7 0.6 0.8 0.6 0.7 0.5 0.7 8.0 0.8 0.5 2005 0.7 0.9 0.9 0.8 0.6 0. 8.0 0.9 0.5 0.6 Purpose of Use - Specify humber of acres irrigated, stock watered, persons served, etc. _acres; Stockwatering _ _; Domestic Electric generation at South, Inskip and Coleman Powerhouses. Other (specify) _ Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Conservation of water NO X Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated: If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriate show the amount of water conserved: Reduction in Diversions: Year (AF/MG) Year Reduction in consumptive use: (AF/MG) Year (AF/MG) Year I have data to support the above surface water use reductions due to conservation efforts. YES

Page 1 of 2

ST-SUPPL (1-06)

2003, 2004, 2005

| a. Are you now or I a degree, which | nave you been using reclaimed water from a wastewater treatment facility, desailstation facility unreasonably affects such water for other beneficial uses? YES NO | ya (ili di kata) ya kata kata kata kata kata kata kata k |
|--|--|--|
| b. If you are claimin appropriative rig supply used: | og credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu at under section 1010 of the Water Code, please show amounts of reduced diversions and a | of a Chimet preside |
| Amount of reduc | | (AFAIG) |
| State the type of | substitute water supply: | |
| Amount of subst | Itute water supply used: (AF/MG) Year (AF/MG) Year | (AFMG) |
| 1 have data to su | poort the above surface water use reductions due to the use of a substitute water supply. Y | ESK0 |
| 3. Conjunctive use of su | rface water and groundwater | |
| a. Are you now usi | ng groundwater in lieu of surface water? YES NOX | 100 |
| | ng credit due to the substitution of groundwater for a claimed pre-1914 appropriative right und by the amounts of groundwater used: | Serentiko SON Galler |
| Year | (AF/MG) Year (AF/MG) Year | UFNC; |
| I have data to su | poort the above surface water use reductions due to the use of groundwater. YESN | o <u></u> |
| I understand that it may be sought in the future. | necessary to document the water savings claimed in "F" above if credit under Water Code s | ecters (CT) set \$55 is |
| | or in this report is true to the best of my knowledge and belief. | |
| July 20 | o 06 San Francisco | California (* 2 |
| SIGNATURE: | p.R. Ray for Randel 5. Limpeter | |
| PRINTED NAME: | J. R. Ray for Randal S. Livingston | |
| COMPANY NAME: | (first name) (middle initial) (last name) Pacific Gas and Electric Company | |
| | If there is insufficient space for your answers, please use the space provided below. | 4.000 |
| ITEM CONT | INUATION | |
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| There | GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA are two principal types of surface water rights in California. They are riparlan and appropria | tive righte. |
| watershed as the water source and r the severed parcel. Generally, a rips of a stream but may not be used to s | and bordering a natural lake or stream to take and use water on his riparian land. Riparian in the stream to take and use water on his riparian land. Riparian in the stream to the stream system. | erranti (d. 1195) e levi e kaze a salah |
| there is a surplus not needed by ripa | use of water on non-riparian land and for storage of water. Generally, appropriative rights main water users. Since 1914, new appropriators have been required to obtain a permit and in waters, foreign to the natural stream system. | |
| exceptions. The filing of a statement | lse must be filed by riparian and pre-1914 appropriative water users as set forth in Water Co. (I) provides a record of water use, (2) enables the State to notify such users if someone pro assists the State to determine if additional water is available for future appropriators. | |

Water quality and wastewater reclamation

The above discussion is provided for general information. For more specific information concerning water rights, please contact an afformation. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in (3) Appropriation of Water in California

State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD:

PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE:

DIGGER CREEK

TRIBUTARY TO:

NORTH FORK BATTLE CREEK

COUNTY: TEHAMA

DIVERSION

WITHIN:

SE1/4 OF NE1/4 SECTION 21, T30N, R1E, MDB&M.

STATEMENT NO: S 000847



TELEPHONE NUMBER:

(415) 973-4602

PARCEL NO:

YEAR OF FIRST USE:

1910

Riparian Claim Pre 1914 right X Other (explain) A. Water is used under: Year of first use (Please provide if missing above)

Amount of use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are: gallons Acre-feet Other Х

| Year | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Total Annual |
|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----------------|
| 1994 | 800 | 846 | 812 | 815 | 999 | 685 | 432 | 427 | 420 | 411 | 568 | 684 | 7899 |
| 1995 | 741 | 703 | 815 | 890 | 918 | 915 | 853 | 787 | 776 | 752 | 742 | 711 | 9603 |
| 1996 | 747 | 769 | 818 | 818 | 841 | 812 | 828 | 711 | 663 | 881 | 773 | 770 | 9431 |

D. Purpose of use - Specify number of acres irrigated, stock watered, persons served, etc. acres; Stockwatering ____ Domestic _____; Irrigation Electric generation at South, Inskip and Coleman Powerhouses. Other (specify) E. Changes in method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. Please answer only those questions below which are applicable to your project. 1. Conservation of water Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated: If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, pleae show the amounts of water conserved. Reduction in diversions: ______ (af/mg) 19 _____ (af/mg) 19 _____ (af/mg) Reduction in consumptive use: ______(af/mg) 19 _____ (af/mg) 19 _____ (af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ___

| 2. | Wa | ter Quality and | l wastew | ater reclamation | | | | | |
|--------------------|-------------------------|---|-----------------------------------|---|--|--|--|--|---------------------------|
| | a. | | | you been using reclaimed sonably affects such wate | | | | uted by waste to | |
| | b. | polluted water | er in lieu | nder a claimed pre 1914 a of appropriated water is cl imed water used: | • • • | 5 5 | | • | |
| | | 19 I have data t | o suppor | (af/mg) 19 t the above surface water | use reductions of | (af/mg) 19 due to wastewater recla | mation. YES | (af/mg NO |) |
| 3. | Cor | njunctive use o | of surface | water and groundwater | | | | | |
| | a. | Are you now | using gr | oundwater in lieu of surfac | ce water? YES | NO | | | |
| | b. | | | nder a claimed pre 1914 a n 1011.5 of the Water code | | _ | - | rater in lieu of appro | opriated wate is |
| | | 19 I have data t | o suppor | (af/mg) 19 t the above surface water | use reductions of | (af/mg) 19 due to conjunctive use e | efforts. YES | (af/mg NO |) |
| | | stand that it ma | y be ned | essary to document the w | atr savings clain | ned in "F" above if credi | t under Water C | ode sections 1010 | and 1011 is |
| 1 de | eclare | e that the in io ri | ngatien in | this report is true to the b | est of my knowle | edge and belief. | | | |
| | TE: | JUL I V | 2001 | , 20 01 | at | San Francisco | | | , California |
| SIC | SNAT | TURE: | | Rano | lal 5. | Livina | Lon | JRR | |
| PR | INTE | D NAME: | | Randal | | S. | Livi | ingston | |
| | | _ | | (first name) | | (middle init.) | (las | t name) | |
| CO | MPA | NY NAME: _ | | PACIFIC GAS AND ELE | CTRIC COMPA | NY | | | |
| | | | | If there is insufficient | nt space for you | r answers, please use t | he space provid | ed below. | |
| ITE | M | (| CONTIN | JATION | | | | | |
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| | | | | GENERAL INFORMA | TION PERTAI | NING TO WATER RI | GHTS IN CAL | IFORNIA | |
| | | - | - | surface water rights in Ca | ·- | | _ | | |
| reso Rip a d | same ervati arian | e watershed as ion of the ripar i rights may be | the water ian right used to | er of land bordering a nature source and must never has to the severed parcel. Ger livert the natural flow of a viously stored by others, r | ve been severed the nerally, a riparian stream but may | from the sources of supp n water user must share not be used to store wate | oly by an interver the water supply er for later use o | ning parcel without with other riparian r divert water which | users. h originates in |
| onl | y wh | en there is a su | irplus not | for use of water on nonrip needed by riparian water this can be granted to water | users. Since 191 | 4. new appropriators ha | ve been required | ative rights may be to obtain a permit | exercised and license |
| wit | h spe | cific exception | s. The f | and Use must be filed by ri ling of a statement (1) pro- ostream from their diversion | vides a record of | water use, (2) enables t | he State to notify | y such users if some | eone |

ST-SUPPL (2-00)

appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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OWNER OF RECORD:

PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE:

DIGGER CREEK

TRIBUTARY TO:

NORTH FORK BATTLE CREEK

COUNTY: **DIVERSION** TEHAMA

STATEMENT NO: S 000847



TELEPHONE NUMBER:

(415) 973-4602

YEAR OF FIRST USE:

1910

| | WIT | THIN: | SE1/4 OF | F NE1/4 SE | ECTION 2 | 1, T30N, F | RIE, MDE | 3&M. | | PA | RCEL 1 | NO: | | |
|----|-------------|-------------------------------------|----------------------------|-------------------------------|----------------------------|--------------|-------------------|---------------|--------------|--------------|------------|-------------|-------------|-----------------|
| A. | Water is u | used under: | Ripa | ırian Claim | | | Pre | 1914 right | х | | Othe | r (explain) | | |
| В. | Year of fir | <u>st use</u> (Plea | ase provide | e if missing | above) | | | _ | | | | | | |
| C. | Amount o | <u>f use</u> - Ente ter was used | r the amou | unt of water | used each | month. If | monthly ar | nd annual us | se are not | known, ched | k the mor | nths in | | |
| | | | Amounts | below are: | gallons | | | Acre-feet | Х | Other | | • | | |
| | Year | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Total Annual |
| | 1997 | 600 | 700 | 900 | 900 | 1000 | 900 | 700 | 600 | 600 | 700 | 800 | 900 | 9300 |
| | 1998 | 800 | 900 | 900 | 900 | 900 | 700 | 700 | 600 | 800 | 800 | 800 | 900 | 9700 |
| | 1999 | 800 | 800 | 900 | 900 | 900 | 900 | 800 | 800 | 700 | 900 | 700 | 800 | 9900 |
| D. | Purpose o | of use - Spe | cify numbe | er of acres in | rigated, st | ock watered | d, persons | served, etc | | | | | | |
| | Irrigation | | | acres; Sto | ockwaterin | g | | ; | Domestic | | | ; | | |
| | Other (spe | ecify) | Electric ge | eneration at | South, Ins | kip and Col | leman Pow | | • | | | • | | |
| E. | Changes i | n method o diversion da | f Diversion m, location | i - Describe n of diversio | any chang n, etc.) | es in your | project sind | ce your prev | ious state | ment was fil | ed. (New | pump, | | |
| F. | Please an | swer only th | ose quest | ions below | which are a | applicable t | o your proj | iect. | | · | | | | |
| | 1. Conse | ervation of v | vater | | | | | | | | | | | |
| | a. A | Are you now Describe ar | remploying ny water (| g water con conservatio | servation e n efforts y | efforts? YE | ES N nitiated: | 10 | | | | | | |
| | | | | | | | | | | | | | | |
| | b. 1 | f credit towa | ard benefic | ial use of w | ater under | claimed pr | e 1914 apr | propriative w | rater right | for water no | t used due | to a conse | rvation eff | ort is |
| | C | claimed und | er section | 1011 of the | Water Cod | de, pleae si | how the an | nounts of wa | ater conse | rved. | | | | |
| | | Reduction in | | | | | | | | | | | | |
| | 1 | 19 | | (af | /mg) 19 _ | | | (at | /mg) 19 | | | (af/mg |) | |
| | | Reduction i | | | | | | | | | | | | |
| | 1 | 9 | | (af | /mg) 19 _ | | | (af | /mg) 19_ | | | (af/mg |) | |
| | 1 | have data t | o support | the above s | urface wat | er use redu | ctions due | to conserva | ation effort | s. YES | _ NO | _ | | |

| ۷. | vva | er Quality a | iu wasiei | valer reciamat | ion | | | | | | | |
|--------------|---|---|---|---|--|---|---|--|---|--|--|---|
| | a. | | | | | | | treatment facility ? YES NO | | ted by wast | te to | |
| | b. | polluted wa | ater in lieu | under a claime of appropriate aimed water us | ed water is | appropriative claimed unde | water right the r section 1010 | ought substitution of the water Co | on of reclaimed de, please sho | l water, des w amounts | alinated water or of reduced diversions | ; |
| | | 19 | | (af/ | ma) 19 | | | (af/mg) 19 | | | (af/mg) | |
| | | I have data | to suppo | rt the above s | urface wate | r use reduction | ons due to was | (af/mg) 19 stewater reclama | tion. YES | _ NO | - | |
| 3. | Con | junctive use | of surfac | e water and gr | oundwater | | | | | | | |
| | a. | Are you no | w using g | roundwater in | lieu of surfa | ace water? Y | ES NO | · | | | | |
| | b. | | | | | | | ought substitutions ts of groundwate | | ter in lieu o | f appropriated wate is | |
| | | 19 | | (af/ | mg) 19 | | | (af/mg) 19 | | | (af/mg) | |
| | | I have data | to suppo | rt the above s | urface wate | r use reduction | ons due to con | _ (af/mg) 19 _ junctive use effo | rts. YES | NO | (| |
| | | | | | | | | | | | | |
| Tur | nders ght in | tand that it n the future. | nay be ne | cessary to doc | cument the | watr savings | claimed in "F" | above if credit u | nder Water Co | de sections | 1010 and 1011 is | |
| 1 de | clare | that the info | rmation i | n this report is | true to the | best of my kn | owledge and I | pelief. | | | | |
| | TE: | JUL | 1920 | 01 20 | | at | _ | ancisco | | | , California | |
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| SIG | NAT | URE: | | ļ | Ran | del | | Leven | goton | | JRR | |
| PR | INTE | D NAME: | | F | Randal | | S. | | Livin | gston | | |
| | | | | (fir | st name) | | (middle | init.) | | name) | | |
| СО | MPA | NY NAME: | | PACIFIC GA | AS AND EL | ECTRIC CON | MPANY | | | | | |
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| | | | | GENERAL | INFORM | ATION PER | TAINING TO | WATER RIGH | ITS IN CALIF | ORNIA | 0 | |
| The | re are | two princip | al types o | f surface water | rights in C | alifornia. The | ey are riparian | and appropriativ | e rights. | | | |
| A rithe rese | iparia same rvatio arian fferer | n right enabl watershed as on of the ripa rights may b | es an owr s the wate arian right e used to | er of land bord source and m to the severed divert the natur | lering a nati ust never ha parcel. Ge ral flow of a | ural lake or st ave been seven enerally, a rips a stream but n | ream to take and ared from the solution water use the may not be used | nd use water on hources of supply ler must share the | nis riparian land by an intervenion water supply water supply water supply water use or a | ng parcel w vith other ri divert water | ithout parian users. r which originates in | |
| only | whe | n there is a s | urplus no | for use of war needed by rip this can be gran | arian water | users. Since | 1914, new apr | of water. Genera propriators have the | ally, appropriat been required to | ive rights m o obtain a p | nay be exercised ermit and license | |

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Wate Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1,002003o 7 o 1:00 *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

STATEMENT NO.: S000847 CONTACT PHONE NO.: (415)973-6950

2000, 2001, 2002

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S000847 PASSWORD: D00067

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: PACIFIC GAS AND ELECTRIC COMPANY C/O LEAD DIRECTOR, POWER GENERATION PO BOX 770000 N11E SAN FRANCISCO, CA 94177

Source Name:

DIGGER CREEK

Tributary To:

NORTH FORK BATTLE CREEK

County:

Tehama

Diversion Within: SE1/4 of NE1/4 Section 21, T30N, R01E, MB&M

Year of First Use: 1910

Parcel Number:

Water is used under: Riparian claim _____ Pre 1914 right ____ Year of first use (Please provide if missing above) Amount of Use - Enter the amount (or the approximate amount) of water used each month. TAF (thousand acre-feet) Other Acre-feet Amounts below are: Gallons Total Oct Nov Dec Annual July Aug Sept Jan Feb Mar Apr May June Year 0.4 0.4 0.4 0.4 0.5 0.4 4.7 0.4 0.3 0.3 0.4 0.4 0.4 2000 0.3 0.3 0.4 0.3 0.2 0.3 0.2 0.2 0.2 0.3 0.3 0.4 3.4 2001 0.4 0.3 0.4 0.4 0.4 0.3 0.2 0.2 0.2 0.3 0.3 3.6 2002 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. acres; Stockwatering_ _; Domestic _ Electric generation at South, Inskip and Coleman Powerhouses. Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated: If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: Reductions in consumptive use: __(af/mg)_yr_______ __ (af/mg) yr__ I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

| 2. | Water | quality and wastewate | r reclamation | | | | |
|----|------------|--|--|---|---|---|--|
| | a. Ar a | re you now or have yo degree which unreaso | u been using reclaimed wate nably affects such water for | r from a wastewater trea other beneficial uses? Y | tment facility, desalir ESNO | nation facility or wat — | er polluted by waste to |
| | po | credit toward use und olluted water in lieu of nd amounts of reclaim | er a claimed pre 1914 approp appropriated water is claimed ed water used: | oriative water right throug d under section 1010 of t | th substitution of rec he Water Code, plea | aimed water, desal ase show amounts o | inated water or of reduced diversions |
| | vr | | (af/mg) yr | (8 | af/mg) yr | | (af/mg) |
| | 11 | nave data to support t | (af/mg) yr ne above surface water use r | eductions due to wastew | ater reclamation. Y | ES NO | |
| 3. | Coniun | ctive use of surface w | ater and groundwater | | | | |
| Ψ. | • | 4 | ndwater in lieu of surface wa | ter? YES NO _ | · | | |
| | b. If | credit toward use und aimed under section 1 | er a claimed pre 1914 approp 011.5 of the Water Code, ple | oriative right through sub- | stitution of groundwa of groundwater used | iter in lieu of approp | oriated water is |
| | | 4 | | | | | (af/mg) |
| | yr I l | nave data to support t | (af/mg) yr ne above surface water use r | eductions due to conjunc | tive use efforts. YE | S NO | . (=3) |
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| | | and that it may be nec the future. | essary to document the wate | r savings claimed in "F." | above if credit unde | r Water Code section | ons 1010 and 1011 is |
| | l doctore | that the information in | this report is true to the best | of my knowledge and be | elief. | | |
| | | | | San Francisco | | | , California |
| | DATE: | Januar | | | 110 | | , Callioirlia |
| | SIGNATU | JRE: | Ray for | Rand | el 5. | cure, | 2/2 |
| | DDINTER | NAME: | Randal | S. | | Li' | vingston |
| | FINITE | 71771112 | (first name) | (middle init.) | | (last nam | ne) |
| | COMBAN | Y NAME: | PACIFIC GAS AND | ELECTRIC COMPA | NY | | |
| | COMPA | | | | | de dibeless | |
| | | | If there is insufficient space | for your answers, please | use the space provi | ded below. | |
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| | | | GENERAL INFORMATION | N PERTAINING TO WAT | ER RIGHTS IN CAL | IFORNIA | |
| | | | f surface water rights in Calif | fornia. They are rinarian | and appropriative ric | ihts | |
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| | only whe | n there is a surplus no | ed for use of water on nonriport needed by riparian water u hts can be granted to waters | sers. Since 1914, new a | ppropriators have be | y, appropriative righ sen required to obta | nts may be exercised ain a permit and license |
| | ith ana | cific exceptions. The f s a new appropriation | and Use must be filed by rip filing of a statement (1) prov upstream from their diversior | udes a record of water us | ie. (Z) enables the | State to nothly such | 43613 11 3011160116 |
| | write to t | his office. We have s ights in California, and | ted for general information. I everal pamphlets available. I (3) Appropriation of Water i | They include: (1) Statem in California. | ients of vvater Diver | Sion and Ose, (2) ii | Hormation 1 citatining to |
| | | "The energy challeng | ge facing California is real. E ways you can reduce dema | Every California needs to | take immediate actio | on to reduce energy site at http://www.sv | consumption. vrcb.ca.gov" |

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

| | TEMENT ER OF | | : | S00084 | = : | D ELECT | RIC COM | PANY | | | | | |
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| A. | <u>Water i</u> | s used ı | under: | Ripar | ian Claim | | ; Pre 19 | 14 right | × | ; Other | (explain |) | · · |
| В. | Year of | first us | <u>e</u> (Plea | se prov | ide if mi | ssing ab | ove) | | | | | | |
| C. | Amoun | t of use the mon | Enter t ths in wi | the amo | unt of w | rater use used. | d each r | month. | lf month | lly and a | innual us | se are no | ot known, |
| Am | ounts be | elow are: | | Gallons Digger C | X reek Fee | Acre-fe | et oss Count | ry Canal | (other) | | f w. | | |
| | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEP. | ост. | NOV. | DEC. | TOTAL ANNUAL |
| L992 | 580 | 855 | 812 | 863 | 831 | 457 | 460 | 398 | 373 | 275 | 452 | 597 | 6,953 |
| L993 | 914 | 847 | 892 | 863 | 984 | 863 | 876 | 892 | 750 | 615 | 845 | 845 | 10,186 |
| L99 4 | 799 | 764 | 812 | 788 | 999 | 663 | 432 | 427 | 406 | 412 | 547 | 690 | 7,739 |
| D. | Irrigatio | n | - Specif | acres | s; stock | watering | | | · | ons serv ; Domes | | | |
| | | | | | | | | | | | | | |

*** CONTINUE ON BACK PAGE ***

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes in method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: SEP 2 San Francisco California SIGNATURE: PRINTED NAME: Jeffrev D. Butler (M. NAME) (FIRST NAME) (LAST NAME) COMPANY NAME: PACIFIC GAS AND ELECTRIC COMPANY GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exerdised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriations.

The above discussion is provided for general information. For more specific information concerning water rights, please

contact an attorney or write to this office. We have several pamphlets available. They include:

Statements of Water Diversion and Use

Appropriation of Water in California

Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969"

WR40-1 (1/94) FOR0127R3

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 324-5676

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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| B. <u>Purp</u> o | | | | | | | | | | | d, per | sons s | erved, etc. |
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| O.C. | | estic | | | | | | | | | | | |
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| previ | ous sta sion, etc | itement | was | filed. | n - De: (New | pump, | enlar | ged (| es in diversi | on d | am, lo | ocation | nce your of |
| , | N | one | _ | | | | | | | | | | |
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| D. If pa | art of t | the wa | iter lis | sted in | Part | A con | sists | of re | claime | d or | pollut | ed wat | er, please |
| indic | ate the | annu | alamo | ounts o | of recla | aimed | or pol | luted | water | in the | space | below | |
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| i declare u | under penalty | | | information | in this rep | ort is true | to the bes | t of my kn | owledge an | d belief. | | | <u></u> |
| DATED: | JUL | N 28 | 1991 | , 19 | | atS | an Fra | ncisco | | | | | , California |
| | | | | | | | | | ina. | 11 | | | _ |
| WR 40-I (2/90) | | | | | | Signal | ture: | Sum | unu. | uu- | | | |

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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"\$tatements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

ADDRESS CHANGE OR NAME CHANGE STATEMENT

S 847

New Name or Address Change:

Pacific Gas and Electric Company Manager, Hydro Generation 245 Market Street, Room 518 San Francisco, CA 94106

ADDRESS CHANGE OR NAME CHANGE STATEMENT

S 847

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Pacific Gas and Electric Company Manager, Hydro Generation 245 Market Street, Room 518 San Francisco, CA 94106

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

S 847

HOP 1

STATEMENT OF WATER DIVERSION AND USE

The steerment should be typewritten or legibly written in ink.

| | Name of person diverting water Pacific Gas and Electric Company | |
|----------------|---|---|
| | Address 245 Market Street, San Francisco, California 34106 | |
| B. | Name of body of water at point of diversion Digger Creek | *************************************** |
| | Tributary to North Battle Creek | |
| C. | Place of diversion SE 14 NE 16 Section 21 Township 30% 9 32 | |
| | Cange In | MD B&M, |
| | prompen local landmarks. | gard is section lines or |
| D. | Name of works Digger Creek Diversion to Gross Country Canal | |
| E. | Capacity of diversion works 20 | - tilbal ites per second |
| | Capacity of storage reservoir | Park and the state of the state of |
| | State quantity of water used each month in saturator acre-feet | acre feet |
| | Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov | Total |
| | 1966 495 406 442 404 460 311 305 204 402 410 562 | |
| | If monthly and annual use are not known, check months in which water was used. State extent of | |
| | acres of each crop irrigated, average number of persons served, number of stock watered, etc | |
| | No. 1 | Estions |
| | Minimum annual water use in recent years. | sett-feet gallons |
| | Minimum annual water use in recent years. Type of diversion facility: gravity X , pump. | MCEG-1001 |
| | Type of diversion facility: gravity. X pump | gallons acre-feet |
| F. | Type of diversion facility: gravity X pump. Method of measurement: weir flure X electric power meter water meter. Purpose of use (what water is being used for) Generation of electric energy | gallons acre-feet |
| | Type of diversion facility: gravity X pump. Method of measurement: weir flume X electric power meter water meter water meter. | gallons scre-fest, estimate |
| G. | Type of diversion facility: gravity X, pump. Method of measurement: weir, flume X, electric power meter, water meter Purpose of use (what water is being used for) | gallons scre-fest, estimate |
| G. H. I. | Type of diversion facility: gravity X , pump. Method of measurement: weir , flume X , electric power meter , water meter. Purpose of use (what water is being used for) Generation of electric energy General description or location of place of use (use sketch of section grid on reverse side if you des South hydro electric plant Year of first use as nearly as known 1910 Name of person filing statement Hugh R. Daniels Manager - | gallons acre-fest, estimate |
| G. H. I. | Type of diversion facility: gravity X , pump. Method of measurement: weir , flure X , electric power meter , water meter. Purpose of use (what water is being used for) Generation of electric energy General description or location of place of use (use sketch of section grid on reverse side if you des South hydro electric plant Year of first use as nearly as known 1910 Name of person filing statement . Hugh R. Daniels Manager - Position Hydro Generation Dept. Organization Pacific Gas and Electric | gallons acre-fest, estimate |
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See Instructions on Reverse Side